

of formula I.

9. (amended) A method of producing a solid-phase reactant for a solid-phase chemical reaction, said reactant comprising a complex of a substrate moiety and a resin comprising [a] the polymer [as claimed in any one] of [Claims] Claim 1 [to 7], wherein said complex is produced by reacting a precursor substrate with a functional group on the resin.

a! Cont'd
10. (amended) A method of chemical synthesis involving a chemical reaction, wherein said reaction comprises the step of reacting substrates, wherein one of the substrates of said reaction is in the form of a solid-phase complex with a resin comprising [a] the polymer [as claimed in any one] of [Claims] Claim 1 [to 7].

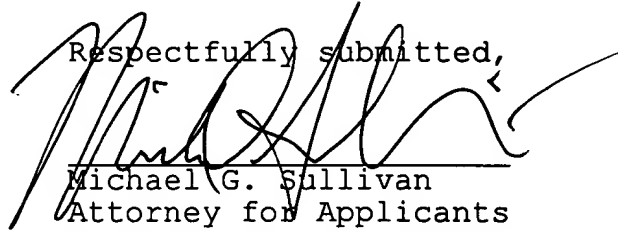
11. A microreactor comprising a resin material as a support matrix for a solid-phase chemical reaction, wherein said resin material comprises [a] the polymer [as claimed in any one] of [Claims] Claim 1 [to 7].

REMARKS

Claims 1 - 11 are amended. Claims 1 - 11 are presented for examination.

It is believed that claims 1 - 11 recite a patentable improvement in the art. Favorable action is solicited. In then event any fees are required with this paper, please charge our Deposit Account No. 02-2334.

Respectfully submitted,



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